Appl. No. 09/740,209 Amdt. Dated June 18, 2009 Reply to Office Action of March 18, 2009

Amendments to the Specification:

Please replace the paragraph on page 7, starting with "Often, even with sterilization and covers..." by the following paragraph.

"Often, even with sterilization and covers, some contamination of the ejector heads over time is inevitable. Furthermore, when fresnel Fresnel zone plates are used as acoustic lenses, the ejector may be hard to clean making it difficult to use the same ejector head with several different medications. Plastic spherical lenses are easier to clean and can be used at lower frequencies, such as are typically associated with a capillary action droplet ejector. In systems where several different medications are being administered or where the ejector becomes otherwise contaminated, the ejector head 420 detaches from a body of the inhaler and can be replaced by a replacement head or a disposable ejector head. A clip-on or other fastener mechanism attaches ejector head 420 to the body. In one embodiment of the invention, an ultraviolet (UV) radiation source 430 sterilizes ejector head 420."